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June 22, 1999

VI. FEDERAL EXPRESS

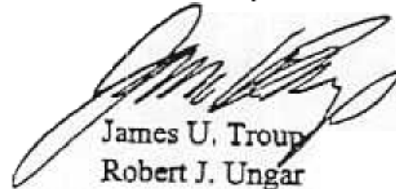
Federal Communications Commission
1270 Fairfield Road
Gettysburg, PA 17325-7245

Dear Form 602 Processor:

Long Lines, Ltd., by its attorneys, hereby **files** its original Form 602 FCC Ownership Disclosure Information for the Wireless **Telecommunications** Services with the Commission. There is no fee associated with filing Form 602 in the Commission's rules.

Acknowledgment of receipt of this filing is respectfully requested. A duplicate copy of this letter is provided for this purpose. **All** correspondence and inquiry in connection with this filing should be addressed to this office.

Respectfully submitted,



James U. Troup
Robert J. Ungar



206481

FCC 602
Main FormPCC Ownership Disclosure Information for the
Wireless Telecommunications ServicesApproved by OMB
3060 - 0799
See instructions for
public burden estimate

Applicant/Licensee Information

1) First Name (if individual):	MI: -	Last Name:	Suffix:
2) Applicant Name (if entity):		3) Applicant TIN:	
Long Lines, Ltd.		[REDACTED]	

Related FCC Regulated Businesses of Applicant/Licensee

4a) Name and address of all FCC Regulated Businesses owned by Applicant/Licensee (use additional sheets, if necessary).	4b) Principal Business:	4c) TIN:	4d) Percent of Interest Held:
Jefferson Telephone Company 311 Main Street, Jefferson, SD	telephony	[REDACTED]	51
Northwest Iowa Telephone Company 504 Fourth Street, Sergeant Bluff, Iowa	telephony	[REDACTED]	100
Jordan Soldier Valley Telephone Company 213 First Street, Soldier, Iowa	telephony	[REDACTED]	51
Pioneer Holdings, L.L.C. 801 River Dr., Suite 150, N. Sioux City, SD	telephony	[REDACTED]	33.33
Pioneer TeleTechnologies, L.L.C. 801 River Dr., Suite 150, N. Sioux City, SD	telephony	[REDACTED]	33.33
CommChoice of Iowa, L.L.C. 801 River Dr., Suite 150, N. Sioux City, SD	telephony	[REDACTED]	33.33
Pioneer South Dakota, L.L.C. 801 River Dr., Suite 150, N. Sioux City, SD	telephony	[REDACTED]	16.66
CommChoice, L.L.C. 801 River Dr., Suite 150, N. Sioux City, SD	telephony	[REDACTED]	16.66

Signature

5) Typed or Printed Name of Party Authorized to Sign

First Name:	MI:	Last Name:	Suffix:
SCOTT	K.	SCHMIDT	
Title:			
VICE-PRESIDENT/CHIEF FINANCIAL OFFICER			
Signature:			Date:
[Signature]			6-17-99

Failure To Sign This Application May Result in Dismissal Of The Application And Forfeiture Of Any Fees Paid

WILLFUL FALSE STATEMENTS MADE ON THIS FORM OR ANY ATTACHMENTS ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. Code, Title 18, Section 1001) AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. Code, Title 47, Section 312(o)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, section 503).

FCC 602
Schedule A

FCC Ownership Disclosure Information for the Wireless Telecommunications Services

Approved by OMB
3060 - 0799
See instructions for
public burden estimate

Schedule for Disclosable Interest Holders

Disclosable Interest Holder Information (complete as many as required to describe all disclosable interest holders)

1) Disclosable Interest Holder's First Name (if individual): Charles				MI: A.	Last Name: Long	Suffix:
2) Disclosable interest Holder's Name (if entity): 					3) Disclosable Interest Holder's TIN: 	
4) Disclosable interest Holder's Address: 90 Sunset Drive, Dakota Dunes, SD						
5) Type of Interest in Applicant () (refer to Instructions for list) D		6) Disclosable Interest Holder is a(n): () (refer to instructions for list of codes): I		7) Percent of Interest Held in Applicant: 77.8		
8) Disclosable Interest Holder's Type of Ownership (refer to instructions for list): C				9) Disclosable Interest Holder's Country of Citizenship: USA		
10) Relationship Description (if the disclosable interest holder is an indirect owner, list path of ownership from indirect owner to the applicant): 						

Related FCC Regulated Businesses of Disclosable Interest Holders (repeat for each interest holder identified)

[illegible]

STATEMENT ON Y2K [REDACTED]

Whether its called the Year 2000 Problem or abbreviated as **Y2K**, the Millennium bug can spell trouble for equipment that uses computers, processors, or microchips. Computer programmers, earlier in the Information Age, used a **2-digit** representation for the year, such as 98 for 1998, to streamline the processing and to save expensive storage space. When the next century arrives, these computers could malfunction; and systems that depend on this equipment could also malfunction or shut down. The resulting problems that could occur range from nuisances such as incorrect dates on billing records to catastrophic situations involving safety of life and property.

The Wireless Telecommunications Bureau of the Federal Communications Commission would like to warn its applicants and licensees of wireless services that the problem is real and pervasive. Some early, cursory examinations appear to have underestimated the seriousness and extent of the problem. Estimates of fixes world-wide, including system replacements and upgraded software, run into the hundreds of millions of dollars and beyond.

While the problem is serious, much is being done to share information on the nature and extent of the situation and on the experiences of the community to find and fix the problem. The FCC has made available suggestions for the communications industry on how to approach and address the situation systematically. These suggestions, which include seeking advice from experts, make up a five-step process; see the FCC Web Site www.fcc.gov/year2000 for details: [REDACTED]

Inventory
Assessment
Remediation
Unit Testing
Integration & System Testing

In addition, wise, well-prepared managers will find it prudent to have a **Contingency Plan**--for when even the best-laid plans go awry.

The Wireless Telecommunications Bureau strongly urges you to inform yourself on the Year 2000 problem and its potential to disrupt your systems and to take immediate action--not to permit your facilities to be damaged, to protect your equipment, and in turn to better serve those entities that depend on you. Also you will want to take full advantage of the Year 2000 Information and Readiness Disclosure Act, which will help provide businesses, governments, and other organizations with the necessary informational tools to overcome the **Y2K** computer problem. in order to share information with your industry, your consumers, and others **with** whom you do business.

12/01/98

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